

Amendments to the Specification:

✓ Page 2, replace the first full paragraph as follows:

Summary of the Invention

A¹ According to a first aspect of the present invention, there is provided a telecommunication apparatus for requesting the download of respective pages of received information from a remote source comprising means for receiving respective pages of information including encoded information identifying respective links to other pages; a display for displaying the received page; a fixed location input key, and a processor for consistently associating the input key with the encoded information identifying a respective linked page during a display period such that actuation of the input key during the display period requests the respective linked page for download from the remote source.

✓ Page 4, replace the Brief Description of the Drawings as follows

(paragraphs 2-6):

Brief Description of the Drawings

A² ~~Figure-Fig.~~ 1 shows an in-vehicle apparatus according to a first embodiment of the invention;

~~Figure-Fig.~~ 2 shows a functional block diagram of some of the constituent parts of the embodiment of ~~Figure~~Fig. 1;

~~Figure-Fig.~~ 3 shows an example display on the apparatus of ~~Figure~~Fig. 1;

~~Figure-Fig.~~ 4 shows an in-vehicle apparatus according to another embodiment of the invention; and

~~Figure-Fig.~~ 5 shows a portable (i.e. handheld) apparatus according to a further

A² embodiment of the invention.

Page 4, replace paragraph 7, the first paragraph of the Detailed Description of the Invention, as follows:

Detailed Description of the Invention

A³ ~~Figure Fig. 1~~ shows a front panel of a mobile, or in-vehicle, telecommunications apparatus 10. The apparatus is intended to be permanently fixed in a vehicle, and not to be removed, and carried around by the user.

Page 5, replace the first and second paragraphs as follows;

~~Figure Fig. 1~~ does not show a handset, as is normally used with in-vehicle telephones. However, a handset may be provided, as well as a separate speaker and microphone to allow hands free operation.

A⁴ ~~Figure Fig. 1~~ shows a number of Input/Output (I/O) devices which may be used to control the operation of the apparatus. A standard set of alphanumeric dialling keys 105 are provided. Their primary function is to allow entry of telephone numbers for dialling. They may also have a secondary function allowing entry of alphabetic information by means of certain letters being associated with each key as has become common. e.g. 2=ABC, 3=DEF, 4=GHI etc.

Page 6, replace the second paragraph as follows:

A⁵ ~~Figure Fig. 2~~ shows a functional block diagram of some of the parts of the apparatus 10. At the heart of the system is the micro-processor system 205. This comprises a micro-processor device and the associated circuitry which the skilled man will realise ~~realise~~ is necessary to implement such a system e.g. RAM, ROM

A⁵ and power supply.

Page 6, please replace the last paragraph spanning over to page 7 as follows:

A⁷ The telephone function 225 is essentially a portable radio telephone as is known in the art, supplemented with a ~~Modem~~ modem to allow the transmission and reception of data. The telephone function may of course allow the apparatus to be used as a regular telephone.

Page 7, replace the first full paragraph as follows:

A⁸ The ~~Application~~ application interface block 230 controls the interface to any peripheral functional blocks 235. These are not important in the understanding of the present invention, but as an example may comprise a GPS module for use with the route guidance system, an in-car entertainment system or extra programs for use in storing telephone numbers or contact details.

Page 8, please replace the seventh full paragraph as follows:

A⁹ An embodiment according to the invention provides a number of keys, each of which is associated with one of the links presented on a page of information. By actuating one of the keys, the user can then request the linked page specified by that particular link to be sent to him in the same way as if the user had been able to select the link using a mouse and cursor. The key may, for example, be a rocker key, joystick or a roller key as described earlier.

Page 8, please replace the last paragraph spanning over to page 9 as follows:

In a preferred embodiment, the keys are dedicated keys situated under the display.

A¹⁰ In the example shown in ~~Figure~~ Fig. 1, five separate shortcut keys 125 are shown, but it is clear that any number may be provided. The keys could, however, be linked to form, for example, a multi-way rocker.

Page 10, please replace the second and third full paragraphs as follows:

A¹¹ ~~Figure~~ Fig. 3 shows the display 115 and shortcut keys 125 as they would appear when a suitably coded page of information is displayed. In this example, the user wishes to discover more about intellectual property. The view shown is the title page of a further set of pages, and the links presented at the bottom of the display offer the user the choice of pressing key 125a for Patents, 125b for Trade Marks, 125c for Copyright, 125d for Designs or 125e to return to the previous page.

It is envisaged that content providers will produce ~~specialised~~ specialized pages designed to be viewed on portable and mobile apparatus, which will contain the specially coded shortcut tags. Such pages may have less information on them than pages designed to be viewed using a regular PC, but they offer the added benefit of ease of navigation while on the move, or using an apparatus having a display of restricted size.

Page 11, replace the first and second paragraphs as follows:

A¹² In a further embodiment, as shown in ~~Figure~~ Fig. 4, use may be made of touch screen technology. Instead of providing keys below the display 415, the functionality of such keys can be built into the display. A discrete area of the display is set aside

for such inputs as shown in ~~Figure~~ Fig. 4 which shows 5 areas 425 of the display sensitive to touch. The appropriate link text caption is simply displayed co-located with the touch sensitive areas. The user can then simply touch the caption corresponding with the link the user wishes to follow to send a request for the appropriate page to be sent to ~~him~~ the user.

A¹² The invention is not limited to use in only mobile wireless apparatus. It enjoys equal utility in portable, i.e. handheld, devices. ~~Figure~~ Fig. 5 shows how the invention may be employed in a slightly different form in a portable apparatus 500. In this case, the apparatus is shown with all the regular parts of a portable telephone, but with the addition of 4 shortcut keys 525. Again, more or fewer shortcut keys may be provided — four being only an exemplary embodiment. In operation they function exactly as has been described in relation to the mobile apparatus.

Page 11, the last full paragraph, replace as follows:

A¹³ The present invention includes any novel feature or combination of features disclosed herein either explicitly or any ~~generalisation~~ generalization thereof irrespective of whether or not it relates to the claimed invention or mitigates any or all of the problems addressed.
